

LIST OF REFERENCES CITED BY APPLICANT

(Use several sheets if necessary)

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10173-072

APPLICATION NO.

09/992,107

APPLICANT

Hope et al.

FILING DATE

November 5, 2001

GROUP

1615

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
W	AA	4,186,183	01/29/80	Steck et al.			
	AB	4,187,180	2/5/80	Joh			
	AC	4,217,344	8/12/80	Vanlerberghe et al.			
	AD	4,247,393	1/27/81	Wallace			
	AE	4,261,975	4/14/81	Fullerton et al.			
	AF	4,485,054	11/27/84	Mezei et al.			
	AG	4,532,089	7/30/85	MacDonald			
	AH	4,663,167	5/5/87	Lopez-Berestein et al.			
	AI	4,774,085	9/27/88	Fildler			
	AJ	4,804,539	2/14/89	Guo			
	AK	4,812,314	3/14/89	Barenholz et al.			
	AL	4,895,719	1/23/90	Radhakrishnan et al.			
	AM	4,923,439	5/8/90	Seidel			
	AN	4,946,787	8/7/90	Eppstein et al.			
	AO	4,978,654	12/18/90	Lopez-Berestein et al.			
	AP	5,013,556	5/7/91	Woodle et al.			
	AQ	5,015,483	5/14/91	Haynes et al.			
	AR	5,077,056	12/31/91	Bally et al.			
	AS	5,180,366	1/19/93	Woods			
	AT	5,204,112	4/20/93	Hope et al.			
	AU	5,219,888	6/15/93	Katocs Jr. et al.			
	AV	5,225,212	7/6/93	Martin et al.			
	AW	5,231,090	7/27/89	Hsia et al.			
	AX	5,250,060	10/5/93	Carbo et al.			
	AY	5,252,263	11/12/93	Hope et al.			
	AZ	5,376,452	12/27/94	Hope et al.			
	BA	5,405,832	4/11/95	Potempa			
	BB	5,427,926	6/27/95	Buonassisi et al.			
	BC	5,489,611	02/06/96	Lee et al.			
	BD	5,527,538	6/18/96	Baldeschweela			
	BE	5,556,637	9/17/96	Hager et al.			

BF	5,595,756	1/21/97	Bally et al.			
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BI	5,637,315	6/10/97	Zern et al.			
BJ	5,674,488	10/7/97	Reich			
BK	5,705,385	1/6/98	Bally et al.			
BL	5,741,514	04/21/98	Barenholz et al.			
BM	5,741,517	04/21/98	Hager et al.			
BN	5,753,613	5/19/98	Ansell et al.			
BO	6,139,871	10/31/00	Hope			
BP	6,312,719	11/6/01	Hope et al.			

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
BQ	DE 40 18 767 A1	12/19/91	Germany					
BR	EP 0 234 919 B1	09/02/87	EPC					
BS	EP 0 461 559 B1	12/18/91	EPC					
BT	EP 0 470 437	02/12/92	EPC					
BU	WO 86/01404	3/13/86	PCT					
BV	WO 88/09345	12/01/88	PCT					
BW	WO 91/17424	11/14/91	PCT					
BX	WO 95/23592	09/08/95	PCT					

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BZ	Adams et al. Modification of aortic atheroma and fatty liver in cholesterol-fed rabbits by intravenous injection of saturated and polyunsaturated lecithins. <i>J. Pathol. Bacteriol.</i> 1967, 94:777-87
CA	Allen et al. A new strategy for attachment of antibodies to sterically stabilized liposomes resulting in efficient targeting to cancer cells. <i>Biochim Biophys Acta.</i> 1995 Jul 26;1237(2):99-108
CB	Allen, J. of <i>Liposome Res.</i> 1992, 2(3):289-305
CC	Altman et al. Phospholipids in experimental atherosclerosis. <i>Arzneimittelforschung.</i> 1974 Jan;24(1):11-6.
CD	Aviram et al. Intralipid infusion abolishes ability of human serum to cholesterol-load cultured macrophages. <i>Arteriosclerosis.</i> 1989 Jan-Feb;9(1):67-75
CE	Aviram et al. Macrophage cholesterol removal by triglyceride-phospholipid emulsions. <i>Biochem Biophys Res Commun.</i> 1988 Sep 15;155(2):709-13
CF	Bally et al. Novel procedures for generating and loading liposomal systems. In <i>Liposomes as drug carriers: Recent Trends and Progress</i> (Gregoriadis G., ed.) Pp841-853, John Wiley & Sons Ltd., Chichester, England, 1988
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CQ	Campanacci et al. Response of plasma lipid fractions to the administration of exogenous phospholipids. Arzneimittelforschung. 1975 Aug;25; (8):1306-8
CR	Chakrabarti et al. Influence of charge, charge distribution, and hydrophobicity on the transport of short model peptides into liposomes in response to transmembrane pH gradients. Biochemistry. 1994 Jul 19;33(28):8479-85
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CV	Daida et al. Prevention of restenosis after percutaneous transluminal coronary angioplasty by reducing lipoprotein (a) levels with low-density lipoprotein apheresis. Low-Density Lipoprotein Apheresis Angioplasty Restenosis Trial (L-ART) Group. Am J Cardiol. 1994 Jun 1;73(15):1037-40.
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CY	De Caterina R & Lenzi S. Prevention and therapy of vascular damage and endothelial dysfunction with hypocholesteremic agents. G Ital Cardiol. 1998 Feb;28(2):168-77. Review. Italian
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DB	Dewailly et al. Plasma removal of intravenous essential phospholipids in man. In <i>Phosphatidylcholine</i> . Peeters ed. Berlin: Springer, 1976
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DX	Kokoglu et al. Elevated serum Lp(a) levels in the early and advanced stages of breast cancer. <i>Cancer Biochem Biophys.</i> 1994 Sep;14(2):133-6
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DZ	Krupp et al. The in vivo transformation of phospholipid vesicles to a particle resembling HDL in the rat. <i>Biochem Biophys Res Commun.</i> 1976 Oct 18;72(4):1251-8
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Cu	FH	Sachs et al. In vivo effects of inositol phosphatide (Lipositol) in serum lipids and atherosclerosis of hyperlipemic rabbits. <i>J. Appl. Physiol.</i> 1960, 15:983-986
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	FL	Schmeeda et al. Cholesterol distribution in rat heart myocytes. <i>Am. J. Physiol.</i> 1995, 268:H759-H766
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	FO	Schuber et al. Polyamines as modulators of membrane fusion: aggregation and fusion of liposomes. <i>Biochemistry.</i> 1983 Dec 20;22(26):6134-40
	FP	Schumaker et al. Sequential flotation ultracentrifugation. <i>Methods Enzymol.</i> 1986;128:155-70
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HG		Williams et al. Interactions of liposomes with lipoproteins: relevance to drug delivery systems and the treatment of atherosclerosis. In: <i>Liposomes as drug carriers: recent trends and progress</i> (Gregoriadis, G. ed.), John Wiley & Sons Limited: Chichester, England, 1988, pp 93-111
HH		Williams et al. Lipoprotein lipase modulates net secretory output of apolipoprotein B in vitro. A possible pathophysiologic explanation for familial combined hyperlipidemia. <i>J Clin Invest.</i> 1991 Oct;88(4):1300-6
HI		Yamamoto et al. Serum lipoprotein(a) levels before and after subtotal thyroidectomy in subjects with hyperthyroidism. <i>Metabolism.</i> 1995 Jan;44(1):4-7
EXAMINER <i>Kuku</i>		DATE CONSIDERED 7/03

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.